
Subject: Re: Smooth function question

Posted by [zolile mtumela](#) on Thu, 16 Oct 2014 07:14:19 GMT

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On Wednesday, October 15, 2014 3:11:05 PM UTC+2, zolile...@gmail.com wrote:

> Dear all,

>

> I got a 3D data. I applied a SMOOTH function like smooth(a,3), the plots look fine and when I print the number of elements on the screen are equal as the original data. But when wrote to a file I found that there is a missing element or number is not corresponding with original data. I checked using excel. I am a bit confused, I need some help. Any suggestion is very welcome,

>

> Thanks

>

> Zolile

23-03-2002 16:11:33.000	1.57100	-8.41400	-4.89800
23-03-2002 16:11:49.000	1.57200	-8.60200	-4.59500
23-03-2002 16:12:05.000	1.00100	-8.48400	-5.06300
23-03-2002 16:12:21.000	0.806000	-8.38700	-5.26600

Date_array = 0

time_array = 0

Bx_array = 0

By_array = 0

Bz_array = 0

Thanks Helder

I think my problem is on time array, Bcz I would also like to print time as it is/similar, I am having hard time to do so!! And I would like to print all these time Bx, By and Bz in one file.

Many thanks

Zolile
